

SUBJECT INDEX

Batik

Analysis of consumer behaviour and energy calculation of the end of life phase on stamped batik products, Djunaidi, M., & Ayuningtyas, D., 2(1) (2018) 1

Capacity building

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

CO₂ emission

The relationship between the freight transportation, economic growth and environmental degradation experienced by ninety countries, Listiono, 2(1) (2018) 11

Consumer behaviour

Analysis of consumer behaviour and energy calculation of the end of life phase on stamped batik products, Djunaidi, M., & Ayuningtyas, D., 2(1) (2018) 1

Disaster risk reduction

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

Disaster impact

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

End of life

Analysis of consumer behaviour and energy calculation of the end of life phase on stamped batik products, Djunaidi, M., & Ayuningtyas, D., 2(1) (2018) 1

Energy

Analysis of consumer behaviour and energy calculation of the end of life phase on stamped batik products, Djunaidi, M., & Ayuningtyas, D., 2(1) (2018) 1

The relationship between the freight transportation, economic growth and environmental degradation experienced by ninety countries, Listiono, 2(1) (2018) 11

Environmental impact

Analysis of consumer behaviour and energy calculation of the end of life phase on stamped batik products, Djunaidi, M., & Ayuningtyas, D., 2(1) (2018) 1

Environmental degradation

The relationship between the freight transportation, economic growth and environmental degradation experienced by ninety countries, Listiono, 2(1) (2018) 11

Epanet modeling

The optimization of water network model in the central of Demak District, Rezagama, A., Sutrisno, E., Tommy, E., Lovely, N.A., 2(1) (2018) 52

Financial capital

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

Freight transport

The relationship between the freight transportation, economic growth and environmental degradation experienced by ninety countries, Listiono, 2(1) (2018) 11

Hazard level

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

Hydraulic conductivity

An approach to identify soil types by using hydraulic conductivity values, Kusuma, M.N., Hadi, W., Wirjodirdjo, B., Yulfiah, 2(1) (2018) 43

Human capital

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

Infiltration gallery

An approach to identify soil types by using hydraulic conductivity values, Kusuma, M.N., Hadi, W., Wirjodirdjo, B., Yulfiah, 2(1) (2018) 43

Mount Kelud

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

Natural capital

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

Optimal design

The optimization of water network model in the central of Demak District, Rezagama, A., Sutrisno, E., Tommy, E., Lovely, N.A., 2(1) (2018) 52

Pentagon asset

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

Physical capital

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

Social capital

Disaster risk reduction on Mount Kelud eruption based on capacity building: A case study in Kesambon District, Malang Regency, Rahmawati, D., Rachmawati, T. A., Prayitno, G., 2(1) (2018) 24

Soil

An approach to identify soil types by using hydraulic conductivity values, Kusuma, M.N., Hadi, W., Wirjodirdjo, B., Yulfiah, 2(1) (2018) 43

Three-stage Least Square

The relationship between the freight transportation, economic growth and environmental degradation experienced by ninety countries, Listiono, 2(1) (2018) 11

Water distribution Network

The optimization of water network model in the central of Demak District, Rezagama, A., Sutrisno, E., Tommy, E., Lovely, N.A., 2(1) (2018) 52

Water treatment

An approach to identify soil types by using hydraulic conductivity values, Kusuma, M.N., Hadi, W., Wirjodirdjo, B., Yulfiah, 2(1) (2018) 43